

SEQUENCE LISTING

<110> Chadwick, Brian Paul
Frischauf, Anna-Maria

<120> METHODS AND COMPOSITIONS RELATING TO CD39-LIKE
POLYPEPTIDES AND NUCLEIC ACIDS

<130> 9598-066

<140> 09/240,639

<141> 1999-01-29

<160> 29

<170> PatentIn Ver. 2.0

<210> 1

<211> 2762

<212> DNA

<213> Homo sapiens

<220>

<221> CDS

<222> (232)..(1599)

<400> 1

gtggggtcgt atcccgcggg tggaggccgg ggtggcgccg gccggggcgg gggagccaa 60

aagacccggct gccgcctgct ccccgaaaaa gggactctgt ctccgtgggt gtggcgagc 120

gcgcggtgca tggaatgggc tatgtaatg aaaaaggtt tccgttatga aacttccaga 180

aaaacgagct acattttca gcagccgcag cacggtcctt ggcaaacaag g atg aga 237
Met Arg
1

aaa ata tcc aac cac ggg agc ctg cgg gtg gcg aag gtg gca tac ccc 285
Lys Ile Ser Asn His Gly Ser Leu Arg Val Ala Lys Val Ala Tyr Pro
5 10 15

ctg ggg ctg tgt gtg ggc gtg ttc atc tat gtt gcc tac atc aag tgg 333
Leu Gly Leu Cys Val Gly Val Phe Ile Tyr Val Ala Tyr Ile Lys Trp
20 25 30

cac cgg gcc acc gcc acc cag gcc ttc ttc agc atc acc agg gca gcc 381
His Arg Ala Thr Ala Thr Gln Ala Phe Phe Ser Ile Thr Arg Ala Ala
35 40 45 50

ccg ggg gcc cgg tgg ggt cag cag gcc cac agc ccc ctg ggg aca gct 429
Pro Gly Ala Arg Trp Gly Gln Gln Ala His Ser Pro Leu Gly Thr Ala
55 60 65

gca gac ggg cac gag gtc ttc tac ggg atc atg ttt gat gca gga agc 477
Ala Asp Gly His Glu Val Phe Tyr Gly Ile Met Phe Asp Ala Gly Ser
70 75 80